

# WATER SUPPLY SURVEY

NAME: \_\_\_\_\_ PERMIT# \_\_\_\_\_ RECEIVER \_\_\_\_\_ # \_\_\_\_\_

TYPE OF WELL \_\_\_\_\_ DRILLED      PUMP SYSTEM \_\_\_\_\_ JET    GROUTED \_\_\_\_\_ YES  
                      \_\_\_\_\_ DUG                                  \_\_\_\_\_ SUBMERSIBLE                 \_\_\_\_\_ NO  
                      \_\_\_\_\_ OTHER                                \_\_\_\_\_ PISTON

**WELL DEPTH:**

**INSTALLATION DATE:**

### WELL CONSTRUCTION:

**DRILL WELL:** \_\_\_\_\_ No adapter casing end in pump house  
 \_\_\_\_\_ Pitless adapter – casing above ground  
 \_\_\_\_\_ Buried Seal

**WELL PIT:** \_\_\_\_\_

- \_\_\_\_\_ 1. Above flood level
- \_\_\_\_\_ 2. Six inches above surrounding ground surface
- \_\_\_\_\_ 3. Water tight
- \_\_\_\_\_ 4. Positive drain (free fall) in well pit
- \_\_\_\_\_ 5. Sump pump
- \_\_\_\_\_ 6. Pump apparatus at least 6 inches above floor level
- \_\_\_\_\_ 7. Secure shoebox cover
- \_\_\_\_\_ 8. No evidence of erosion in area
- \_\_\_\_\_ 9. No pit opening or depression in ground surface within 30 feet

**DUG WELL:** \_\_\_\_\_ 1. 6 inches above surface  
 \_\_\_\_\_ 2. Poured concrete 10 feet down  
 \_\_\_\_\_ 3. Sealed concrete rings

SPRING \_\_\_\_\_ YES  
 \_\_\_\_\_ NO

**SPRING CONSTRUCTION:** \_\_\_\_\_ 1. Shoebox lid  
 \_\_\_\_\_ 2. Drain apron concrete or rock  
 \_\_\_\_\_ 3. Upper diversion ditches  
 \_\_\_\_\_ 4. Fenced  
 \_\_\_\_\_ 5. Supply outlet located 6" above drain outlet  
 \_\_\_\_\_ 6. Properly screened

WATER SUPPLY TREATED \_\_\_\_\_ YES TYPE OF TREATMENT \_\_\_\_\_  
 \_\_\_\_\_ NO

**LAST BACTERIOLOGICAL SAMPLE DATE:**

**TOTAL NUMBER OF SUPPLIES:**

**ANY CROSS-CONNECTIONS:**

**DESCRIPTION, LOCATION, SCHEMATIC OF WATER SUPPLY:**

**LOCATION OF SEWAGE DISPOSAL SYSTEM:**

REMARKS: